

CAMPUS Wi-Fi INTERNET ACCESS

Computer Specifications:

Windows 10 & 11

OS: Windows 10 or 11

Processor: 1 gigahertz (GHz) or faster processor or SoC

RAM: 1 gigabyte (GB) for 32-bit or 2 GB for 64-bit

Hard disk space: 16 GB for 32-bit OS or 20 GB for 64-bit OS

port and network cable

Graphics card: DirectX 9 or later with WDDM 1.0 driver

Display: 800 x 600

Wired Network: Network card with RJ45 port and network cable

Wireless Network: Wireless card capable of B, G, or N transmissions
Updated and current virus protection

Apple Minimum Specifications

Mac computer with an Intel processor

1GB of memory

5GB of free disk space

Wired Network: Network card with RJ45 port and patch cord

Wireless Network: Wireless card capable of B, G, or N transmissions

Updated and current virus protection

Unix/Linux

OS: Unix/Linux

CPU: Intel Core 2 (or equivalent) running at 1.4 GHz or greater

AMD X2 (or equivalent) running at 1.8 GHz or greater

RAM: 1GB or more

Wired Network: Network card with RJ45 port and network cable

Wireless Network: Wireless card capable of B, G, or N transmissions

Updated and current virus protection

Ranken offers two separate options for connecting to the internet. The first option, Ranken-Guest is designed for students and guests of the college. Ranken-Guest can be easily configured in seconds. The second option, Ranken, is secure and is designed for students who lease laptops from the college and use the college's printing resources. Below you can find the differences between them.

Ranken-Guest

- Unsecure
- Easy Configuration
- B,G, and N transmission capabilities

Select the name "Ranken-Guest" from the available wireless networks to connect.

Ranken

- Secure (WPA2-AES)
- B,G, and N transmission capabilities

Select the name "Ranken" from the available wireless networks. Enter your Ranken credentials to gain access.

**For additional information,
contact the IS department:**

helpdesk@ranken.edu
(314) 286-3693

Hours: M-F, 7:30 a.m. – 3:30 p.m.

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